



Projects and Activities Sat Feb 16 17:33:10 HST 2019

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| Name | Changes in Distribution and Abundance of Native Forest Birds in High Elevation Habitat on Hawaii Island |
| Capability Area: Variability/Changes | - Understanding Climate Variability and Change - Research/Development |
| ECV | - (e.g., surface water, glaciers and ice caps, land cover, biomass) |
| Status | - Ongoing |
| Focus Area | - Marine and Terrestrial Ecosystems |
| Regions | - Central North Pacific - State Of Hawaii |
| Description | Recent research has shown that high elevation forests critical to the persistence of native Hawaii forest birds may be disproportionately susceptible to climate change. Begin long-term quarterly sampling of birds from Hakalau Forest NWR to document the response of this important bird community to a changing climate. |
| Lead Agencies | USGS/BRD/PIERC |
| Contacts | Patrick Hart, Patrick_J_Hart@usgs.gov |
| Partnering Agencies | PICCC |
| Projected Timelines | 2012-? |